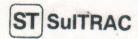
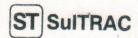
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SHEEL	OI



Boring Number: SP-GW-04	Date Started: - \\- \
Drilling Method: (Circle one) HSA Continuous Core Direct-Push/Hand Auger/	Date Completed: 1 - \((- \)
Air Rotary/Mud Rotary/Dual Tube Percussion/Sonic/Vacuum	Logged By: SS + JM
Outer Diameter of Boring:	Drilling Subcontractor: STERN
Inner Diameter of Well Casing:	Driller: Tom + Gary
Depth to Water (feet bgs):	Non-Responsive
Borneman	sp-Gw-04
	al n

Time	Depth (feet bgs)	Drive Interval	Recovered Interval	Sample ID	Blow Count (per 6 inches) / V.B. Utility Type Diameter	Description	USCS Soil Symbol	Well Construction	OVM (ppm)
1040		5kr	ē			- 6:n Fill, Small gravel, dark brown - 15th Sity Band, de brown, trace coarse sand, mailt - 15th sand witrace sm. gravel, reddish brown, rnoist	SP/	sm .	
1045	- S - 	588				= 8·5 <i>C</i> +	57		
	-10-	Sex				med. Sand w/ few sm. gravely tan, moist not send w/ few coarse grains, reddish brown, moist, I'm de brown lens, poorly graded.	5P 5P		
1050	- - -\5-	58X			10	Coarse sand w/ few sm gravel, ten, well graded, moist	- SW		

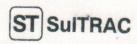
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Boring Number: 5P-GW-05	Date Started: -\ -\
Drilling Method: (Circle one) HSA Continuous Core Direct-Push/Hand Auger/	Date Completed: 1-11-17
Air Rotary/Mud Rotary/Dual Tube Percussion/Sonic/Vacuum	Logged By: SS + JM
Outer Diameter of Boring:	Drilling Subcontractor: STENENS
Inner Diameter of Well Casing:	Driller: Ton + Gary
Depth to Water (feet bgs): 17£2	Location Sketch:
+	Borne man A
	SP-COW-05

Time	Depth (feet bgs)	Drive Interval	Recovered Interval	Sample ID	Blow Count (per 6 inches) / V.B. Utility Type Diameter	Description	USCS Soil Symbol	Well Construction	OVM (ppm)
1320		.Sft	100%		-	Fine sand w/ trace sm. gravel, red brown, moist, large roots present, poorly graded			
1325	- 5 - 	5++	108/0	-			5P		
	- 10 -	5f1	108/0			Fine sand withte coarse sand figravel moist red to light brown, well graded, de brown to brack lenses at 9.5ft + 9ft depths	5W		
1336	 - \ 5-					Fine sand witrace gravel, tan, moist, poorly graded med. sand with little sm. gravel, foorly graded, tan moist	SR		

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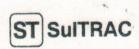


Bldg./Site: ______Project Name: Lusher St.

Boring Number: SP-GW-OG	Date Started: \.\(\.\)				
Drilling Method: (Circle one) HSA Continuous Core/Direct-Push/Hand Auger	Date Completed: \-\\-\				
Air Rotary/Mud Rotary/Dual Tube Percussion/Sonic/Vacuum	Logged By: SS & JM				
Outer Diameter of Boring:	Drilling Subcontractor: Stearns drilling				
Inner Diameter of Well Casing:	Driller: Tom + Gary				
Depth to Water (feet bgs): 16	Location Sketch:				
The RA bar	alley				

Time	Depth (feet bgs)	Drive Interval	Recovered Interval	Sample ID	Blow Count (per 6 inches) / V.B. Utility Type Diameter	Description	USCS Soil Symbol	Well Construction	OVM (ppm)
530						Fire sand with trace coorse sand/fine gravel poorly graded moist reddish-brown color	5P		
1535	-10-				T.	- 9.5 medium send w trace small gravel red-brown	5P		
1540						11.5 fine sand. Poorly graded, red-brown. Moist. 11.5 I inch die brown yens. Fine sand. poorly graded medium to coarse sand w little small grave! light brown Han moist poorly graded TIK	sp sp sw		

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Sheet	of_	

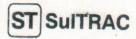


Bldg./Site: ______
Project Name: LUSHER ST

Date Started: 11317
Logged By: 55+IM+CM Drilling Subcontractor: Stears
Driller: Tom + Gary Location Sketch:
MAN ST IN
inger st

Time	Depth (feet bgs)	Drive Interval	Recovered Interval	Sample ID	Blow Count (per 6 inches) / V.B. Utility Type Diameter	Description	USCS Soil Symbol	Well Construction	OVM (ppm)
18.15		54	4/th			Fine sand. red brown moist Trace small gravet. Poorly-graded	SP		
08.20		5	o's ob	+		NO RECOVERY			
08.25	_	5	0	0					

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Bldg./Site: ______
Project Name: Lushers +

Boring Number: SP-GW-08	Date Started: \-\2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
Drilling Method: (Circle one) HSA Continuous Core/Direct-Push/Hand Auger/	Date Completed: \-\2-\7				
Air Rotary/Mud Rotary/Dual Tube Percussion/Sonic/Vacuum	Logged By: JM → SS				
Outer Diameter of Boring:	Drilling Subcontractor: Stearns drilling				
Inner Diameter of Well Casing:	Driller: Tom + Gara				
Depth to Water (feet bgs): 16.5	Location Sketch:				
Borneman Alley 18 Leininger	19m				

Time	Depth (feet bgs)	Drive Interval	Recovered Interval	Sample ID	Blow Count (per 6 inches) / V.B. Utility Type Diameter	Description	USCS Soil Symbol	Well Construction	OVM (ppm)
6945	_ _ _ _5	5f+	3.5¢			Fine sand of trace fine on gravel reddish brown, moist, poorly graded	FILL		
0950		5f+	45+			within the fine sand unit	5P		
9955	-10-	5F4	3/14			=12.5 Fine sand of few sm. gravel, tan, moist	sp		
000	_ 15_	5F+	35 fr	-		med-coarse sand wil few sm. gravel, moist, well graded	sw		